L Number	Hits	Search Text	DB	Time stamp
1	12906	(((dual two pair plurality couple several many second) near2 (filament string yarn wire tape cable thread)) with (wheel pulley sheave roller rod rotat$6)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/07 08:17
3	15	((((dual two pair plurality couple several many second) near2 (filament string yarn wire tape cable thread)) with (wheel pulley sheave roller rod rotat$6)).ab.) and ((force near4 (balanc$5 zero)) with (filament string yarn wire tape cable thread)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/07 08:18
2	48	((((dual two pair plurality couple several many second) near2 (filament string yarn wire tape cable thread)) with (wheel pulley sheave roller rod rotat$6)).ab.) and ((force near4 (balanc$5 zero)) with (filament string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/07 08:35
4	2	5667465.URPN.	USPAT	2004/06/07 08:44
5	3	("4456245" | "5102121" | "5308304").PN.	USPAT	2004/06/07 08:45
6	6	4137974.URPN.	USPAT	2004/06/07 09:25
7	7	("3717205" | "3719238" | "3830315" | "3867989" | "3949818" | "3987856" | "4044577").PN.	USPAT	2004/06/07 09:28
-	14	(("3210992") or ("3023615") or ("3192768") or ("3354711") or ("4939939") or ("4960001")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:18
-	1	3210992.URPN.	USPAT	2004/06/03 10:01
-	554	(73/160).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:19
-	181	((73/160).CCLS.) and tens$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:20
-	2	((73/160).CCLS.) and dynamometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:21
-	152	((73/160).CCLS.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:50
-	2119	(73/862,862.01,862.07,862.08,862.381,862.391,862.44,862.451,862.472).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:22
-	102	(((73/160).CCLS.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:41
-	1	((((73/160).CCLS.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rotat$6)) and (force with zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:24
-	6	("4148218" | "4825702" | "4947686" | "5050437" | "5437182" | "5813277").PN.	USPAT	2004/06/03 10:25
-	0	6318166.URPN.	USPAT	2004/06/03 10:30
-	6	("4148218" | "4825702" | "4947686" | "5050437" | "5437182" | "5813277").PN.	USPAT	2004/06/03 10:30
-	25	((73/862,862.01,862.07,862.08,862.381,862.391,862.44,862.451,862.472).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 10:31
-	19	(((73/862,862.01,862.07,862.08,862.381,862.391,862.44,862.451,862.472).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)).ab.) and (wheel roller pulley guide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:51

-	4	(US-4241616-$ or US-4492363-$ or US-5251492-$ or US-5365797-$).did.	USPAT	2004/06/03 10:57
-	4	(US-4241616-$ or US-4492363-$ or US-5251492-$ or US-5365797-$).did.	USPAT	2004/06/03 11:47
-	16	("0028295" | "0380294" | "0930605" | "2024147" | "2025928" | "2491251" | "2656719" | "2695519" | "2826065" | "3330154" | "4372535" | "4390301" | "4703662" | "4841783" | "5181426" | "5193401").PN.	USPAT	2004/06/03 10:57
-	0	5365797.URPN.	USPAT	2004/06/03 10:59
-	6	("2659575" | "2743606" | "4171640" | "4492363" | "4509376" | "4587855").PN.	USPAT	2004/06/03 11:00
-	8	4587855.URPN.	USPAT	2004/06/03 11:00
-	5	("3244243" | "3310981" | "4052602" | "4142152" | "4212006").PN.	USPAT	2004/06/03 11:01
-	7	4509376.URPN.	USPAT	2004/06/03 11:02
-	3	4906981.URPN.	USPAT	2004/06/03 11:04
-	7	4492363.URPN.	USPAT	2004/06/03 11:05
-	10	("2444245" | "3204454" | "3526129" | "3801071" | "4213596" | "4301995" | "4417718" | "4492363" | "4690380" | "4708321").PN.	USPAT	2004/06/03 11:10
-	9	3801071.URPN.	USPAT	2004/06/03 11:13
-	18	3204454.URPN.	USPAT	2004/06/03 11:35
-	13991	((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.	USPAT	2004/06/03 11:49
-	7553	((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).ab.	USPAT	2004/06/03 11:49
-	0	"kerfoot" near4 tension	USPAT	2004/06/03 11:49
-	0	"kerfoot" with tension	USPAT	2004/06/03 11:49
-	2619	(((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 12:09
-	1392	(((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).ab.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:51
-	128	((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:06
-	68	((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).ab.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:51
-	84	(((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)) and (wheel sheave roll$3 pulley guide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:54
-	47	(((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).ab.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)) and (wheel sheave roll$3 pulley guide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:53

-	9	((((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)) and (wheel sheave roll$3 pulley guide)) and (lateral near8 force)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 11:54
-	5	((((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).ab.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (force with zero)) and (wheel sheave roll$3 pulley guide)) and (lateral near8 force)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 12:08
-	110183	((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:21
-	18366	(((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) with (wheel pulley sheave winch shaft roll$5 rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 12:15
-	9886	(((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 12:15
-	35	(((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))) and tension.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:40
-	4	6311805.URPN.	USPAT	2004/06/03 15:08
-	4	6311805.URPN.	USPAT	2004/06/03 15:09
-	6	("3942609" | "4480720" | "5339929" | "5431255" | "5927442" | "6186282").PN.	USPAT	2004/06/03 15:10
-	38869	"fishing".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:40
-	8382	"fishing rod".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:40
-	0	("fishing rod".ti. and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6)) and (force near4 (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:49
-	162	"fishing rod".ti. and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:20
-	7798	"dynamometer"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:48
-	284	"dynamometer" and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley sheave roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 07:49
-	16	("dynamometer" and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley sheave roller rod rotat$6)) and (force near4 (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:22
-	8	("3552533" | "3639197" | "3759353" | "3934686" | "3972395" | "5242746" | "5273140" | "5398784").PN.	USPAT	2004/06/04 07:55
-	0	5634535.URPN.	USPAT	2004/06/04 07:56
-	0	5634535.URPN.	USPAT	2004/06/04 07:56

-	7	("1671976" | "1733834" | "2714494" | "2896435" | "2983468" | "3023979" | "3412948").PN.	USPAT	2004/06/04 08:04
-	2	3707269.URPN.	USPAT	2004/06/04 08:06
-	1	"3707269".PN.	USPAT	2004/06/04 08:08
-	5	4570874.URPN.	USPAT	2004/06/04 08:08
-	126	((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 08:22
-	39	(((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))) and (tension and torque)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 11:26
-	8	("4337749" | "4515142" | "4519374" | "4967721" | "5040520" | "5368006" | "5505185" | "5678529").PN.	USPAT	2004/06/04 08:27
-	6	5960778.URPN.	USPAT	2004/06/04 08:28
-	21	("Re13546" | "0567158" | "0691276" | "1098845" | "1435082" | "1605079" | "1730974" | "1974361" | "2522614" | "3519101" | "3690412" | "3707922" | "3720291" | "3838752" | "4013142" | "4030569" | "4139178" | "4402488" | "4433755" | "4566562" | "4620615").PN.	USPAT	2004/06/04 09:14
-	3	("1802759" | "3838752" | "3934482").PN.	USPAT	2004/06/04 09:17
-	15	4030569.URPN.	USPAT	2004/06/04 09:17
-	1	("1730974").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:18
-	0	(("1730974").PN.) and (force zero torque)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:18
-	520	"yo-yo"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:21
-	96	"yo-yo" and ((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 10:21
-	3	("yo-yo" and ((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread))) and (force near4 (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:28
-	5	("1759572" | "4291630" | "4440354" | "4957014" | "5207114").PN.	USPAT	2004/06/04 10:22
-	1	6234036.URPN.	USPAT	2004/06/04 10:25
-	41	("0826131" | "2625357" | "2631582" | "3088545" | "3750347" | "3770133" | "3805054" | "3872972" | "3907113" | "3924751" | "3966170" | "4199139" | "4280606" | "4372442" | "4456246" | "4541769" | "4634118" | "4648594" | "4666151" | "4697809" | "4700944" | "4775146" | "4907798" | "4921242" | "5000292" | "5101935" | "5183162" | "5188323" | "5190509" | "5211614" | "5290214" | "5294006" | "5302161" | "5417633" | "5474189" | "5518477" | "5593012" | "6109125" | "6149020" | "6223862" | "6234036").PN.	USPAT	2004/06/04 10:25
-	23	("3635472" | "3640530" | "3861215" | "3896672" | "3989241" | "4072309" | "4138106" | "4199139" | "4235439" | "4349192" | "4397462" | "4628910" | "4643420" | "4678185" | "4691694" | "4721303" | "4728102" | "4765315" | "4765613" | "4817940" | "4826154" | "4979733" | "4989861").PN.	USPAT	2004/06/04 10:32
-	14	5302161.URPN.	USPAT	2004/06/04 10:34
-	6	5000292.URPN.	USPAT	2004/06/04 10:38
-	1	6234036.URPN.	USPAT	2004/06/04 10:51
-	9	("3181644" | "3265359" | "3276746" | "3279761" | "3343810" | "4196888" | "4200052" | "4314363" | "4323222").PN.	USPAT	2004/06/04 10:52
-	13	3343810.URPN.	USPAT	2004/06/04 10:55
-	0	5351430.URPN.	USPAT	2004/06/04 10:55
-	0	5351430.URPN.	USPAT	2004/06/04 10:55

-	7	("3343810" | "4098082" | "4155538" | "4236695" | "4323222" | "4349179" | "4624450").PN.		USPAT	2004/06/04 10:55
-	0	4285502.URPN.		USPAT	2004/06/04 10:58
-	0	4285502.URPN.		USPAT	2004/06/04 10:58
-	4	("3343810" | "3653635" | "3661310" | "3949496").PN.		USPAT	2004/06/04 10:58
-	18	("dynamometer" and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley sheave roller rod rotat$6)) and "90 degrees"		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/07 08:15
-	63	(((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))) and ("90 degrees" "90°")		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 11:32
-	21	(((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))) and ("90 degrees" "90°")) and (tension and torque)		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 11:26
-'	8	(((((dual two pair plurality couple several many second) near3 (filament rope string yarn wire tape cable thread)).clm.) near4 (wheel pulley sheave winch shaft roll$5 rotat$6)) and (force near4 (balanced zero))) and ("90 degrees")		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 11:38
-	616	barycentric		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:59
-	133	barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:28
-	69	(barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.) and ((pluarlity four fourth many several) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:10
-.	60	((barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.) and ((pluarlity four fourth many several) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and ((select$5 switch$5 choose toggle change) with (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:12
-	51	(((barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.) and ((pluarlity four fourth many several) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and ((select$5 switch$5 choose toggle change) with (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and conver$6		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:13

-		31	(((((barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.) and ((pluarlity four fourth many several) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and ((select$5 switch$5 choose toggle change) with (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and conver$6) and (load pressure force)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:14
-		28	(((((barycentric and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.) and ((pluarlity four fourth many several) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and ((select$5 switch$5 choose toggle change) with (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and conver$6) and (load pressure force)) and (memory storage)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:27
-		0	"center of gravity oscillation meter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:27
-		48	"oscillation meter".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:27
-		0	"oscillation meter".ti. and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position displacement).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:28
-		7	"oscillation meter".ti. and (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4) near5 (position "center of gravity" displacement)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:31
-		15	(gravity and oscillation and meter).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:58
-		99	(73/65.01).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 12:59
-		0	((73/65.01).CCLS.) and barycentric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:19
-		297	(482/118,120,143).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:19
-		32	((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:24
-		16112	482/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:26

-	690	482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:50
-	673	(482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)) not (((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:28
-.	14	((482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)) not (((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6))) and (force near4 (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:45
-	25	((482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)) not (((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6))) and (force with (balanced zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:45
-	11	(((482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)) not (((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6))) and (force with (balanced zero))) not (((482/$7.ccls. and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)) not (((482/118,120,143).CCLS.) and ((dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable thread)) and (wheel pulley roller rod rotat$6))) and (force near4 (balanced zero)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 13:50
-	112	(73/829,836).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:05
-	6	((73/829,836).CCLS.) and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread)) with (wheel pulley roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:24
-	2	3590632.URPN.	USPAT	2004/06/04 13:53
-	2	3590632.URPN.	USPAT	2004/06/04 13:53
-	4	("3512406" | "1851895" | "3093794" | "3474666").PN.	USPAT	2004/06/04 13:53
-	8	3643497.URPN.	USPAT	2004/06/04 13:54
-	1	"3051362".PN.	USPAT	2004/06/04 13:56
-	11	3051362.URPN.	USPAT	2004/06/04 13:56
-	9	4609336.URPN.	USPAT	2004/06/04 13:59
-	6	4393701.URPN.	USPAT	2004/06/04 14:03
-	3	("2816758" | "3726137" | "4295252").PN.	USPAT	2004/06/04 14:04
-	166481	73/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:05
-	200	73/$7.ccls. and ((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple several many second) near4 (filament string yarn wire tape cable force thread)) and (force with zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:35
-	192	73/$7.ccls. and ((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple second) near4 (filament string yarn wire tape cable force thread)) and (force with zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:23

-	142	(73/$7.ccls. and ((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple second) near4 (filament string yarn wire tape cable force thread)) and (force with zero)) and (force near6 (balance$3 zero))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:11
-	9	((73/$7.ccls. and ((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple second) near4 (filament string yarn wire tape cable force thread)) and (force with zero)) and (force near6 (balance$3 zero))) and (net near4 zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:10
-	79	((73/$7.ccls. and ((((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and (dual two pair plurality couple second) near4 (filament string yarn wire tape cable force thread)) and (force with zero)) and (force near6 (balance$3 zero))) and tension	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:22
-	182	(73/828).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:22
-	73	((73/828).CCLS.) and (wheel pulley roller rod rotat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:38
-	23	(((73/828).CCLS.) and (wheel pulley roller rod rotat$6)) and ((dual two pair plurality couple second) near4 (filament string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:34
-	11	((73/828).CCLS.) and ((dual two pair plurality couple second) adj (filament string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:37
-	4755	73/$7.ccls. and ((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:37
-	225	(73/$7.ccls. and ((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and ((dual two pair plurality couple second) adj (filament string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 15:03
-	85	((73/$7.ccls. and ((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and ((dual two pair plurality couple second) adj (filament string yarn wire tape cable thread))) and (wheel pulley roll$3 sheave)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 15:06
-	161	air near2 turbine near2 handpiece and dental	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:49
-	1	(air near2 turbine near2 handpiece and dental) and ((dual two pair plurality couple second) adj (filament string yarn wire tape cable thread))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 14:49
-	26	4260382.URPN.	USPAT	2004/06/04 14:50
-	4	("2535338" | "3521359" | "4142742" | "4213243").PN.	USPAT	2004/06/04 14:52
-	4	4759226.URPN.	USPAT	2004/06/04 14:55
-	26	(73/$7.ccls. and ((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and ((dual two pair plurality couple second) adj (belt))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/04 15:04

| - | | 19 | ((73/$7.ccls. and ((tension tensile stress strain compressive) near4 (sens$4 evaluat$5 estimat$5 cell rate comput$5 detect$4 test$4 meter gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4)).clm.) and ((dual two pair plurality couple second) adj (belt))) and (wheel pulley roll$3 sheave) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/04 15:06 |